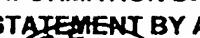


INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Application Number <b>10/726,475</b>
		Filing Date <b>December 3, 2003</b>
		First Named Inventor <b>Stephen F. Smith, et al.</b>
		Group Art Unit
		Examiner Name
		Attorney Docket Number <b>UBAT1430</b>
Sheet <b>1</b> of <b>1</b>		

## **U.S. PATENT DOCUMENTS**

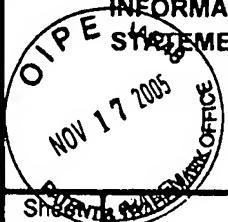
**FOREIGN PATENT DOCUMENT**

**Examiner  
Signature**

Sophia Vlachos

**Date Considered**

10/10/07

 <b>NOV 17 2005</b> <b>SEARCHED</b> <b>INDEXED</b> <b>MAILED</b> <b>APR 10 2006</b>		Application Number	10/726,475
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Sheets 1 of 1	of 1	Attorney Docket Number	UBAT1430
<b>OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS</b>			
Examiner Initials	Cite No.	Include name of the author, title, source, volume, and page(s).	Date
SV		International Search Report for PCT/US01/30421	September 10, 2002
		Yang, et al., "Blind Joint Soft-Detection Assisted Slow Frequency-Hopping Multicarrier DS-CDMA" IEEE Transactions on Communications, Vol. 48, No. 9, pp. 1520-1529.	September 2000
		Enjia, et al. "The Study of FH/MCFD/SSMA/DPSK Wireless Communication Systems" Department of Electronics, Peking University, International Conference on Communication Technology, pp. S18-06-1 through S18-065.	October 22, 1998
		Oh, et al. "The Bandwidth Efficiency Increasing Method of Multi-Carrier CDMA and its Performance Evaluation in comparison with DS-CDMA with Rake Receivers" Department of Information & Communication Engineering, Chonbuk National University, Chonju, Korea, pp. 561-565.	May 16, 1999
		Nahier, et al., "Das-Multi-Carrier-Spreizspektrumsystem Helex", Vol. 72, No. 16, pp. 78-80.	July 23, 1999
		Koulakiotis et al., "Comparative study of interference cancellation schemes in multi-user detection", IEE, 1997, pages 10/1-10/7.	1997
		Ortigoza-Guerrero et al., "A dynamic resource allocation strategy for future UMTS", IEEE, 1998, pages 377-381.	1998
		Azad et al., "Multirate spread spectrum direct sequence CDMA techniques", ISS 1994, pages 4/1-4/5.	1994
Examiner Signature	Sophia Vlachos		Date Considered 10/10/07